

The diagram illustrates a computer system 100 enclosed in a dashed rectangular boundary. At the center of the system is a box labeled **PROCESSOR** 106. A vertical line connects the processor to a horizontal bus 108 at the top, which is connected to three **Workstation** boxes 102. Another vertical line connects the processor to a horizontal bus 110 at the bottom, which is connected to three **Workstation** boxes 104. To the left of the system boundary, a vertical line 126 represents a communication line. It connects two external devices, 122 and 124, which are depicted as terminal-like units with a screen and keyboard. An arrow labeled 120 points towards the communication line 126.

Express Mail Label
No. E1125454787US

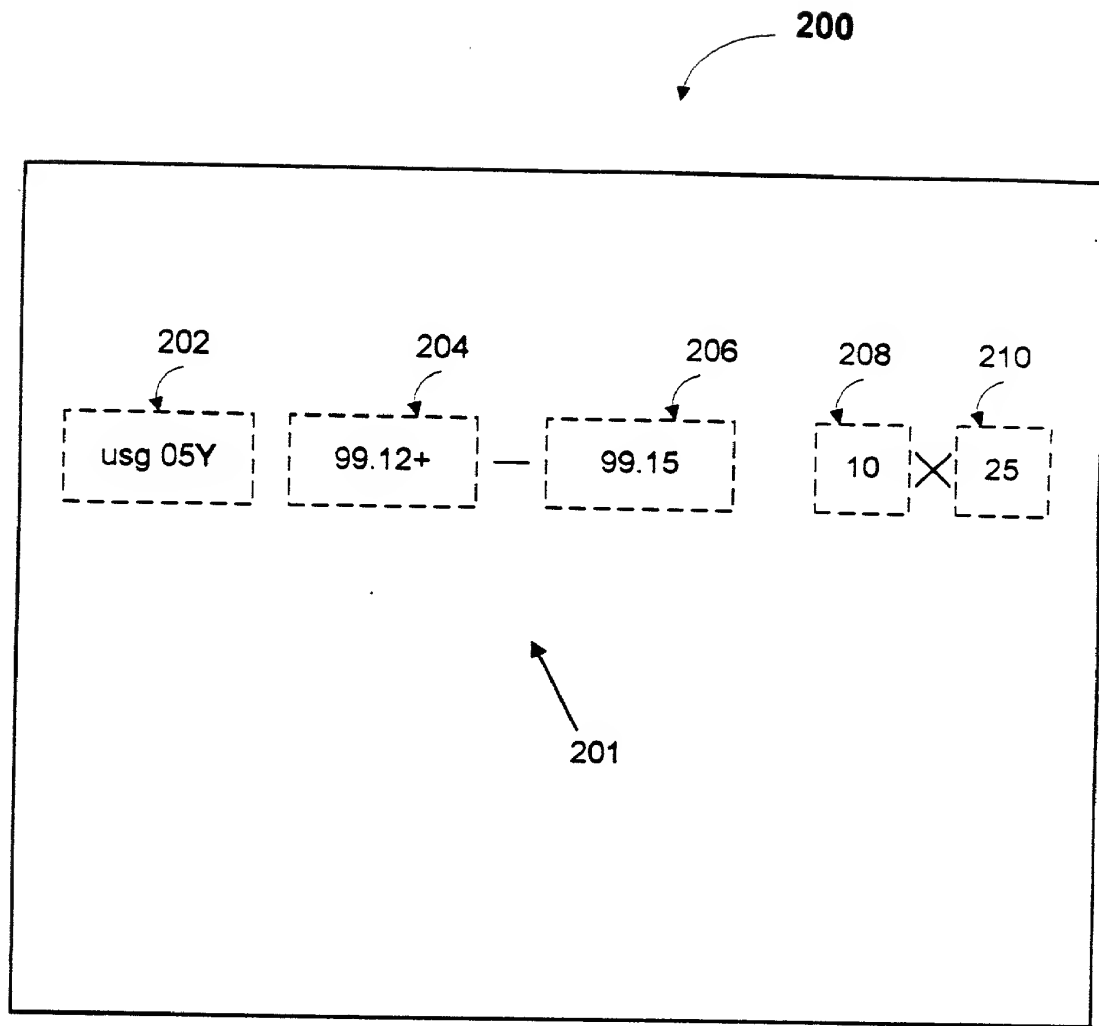
[illegible]

FIG. 2

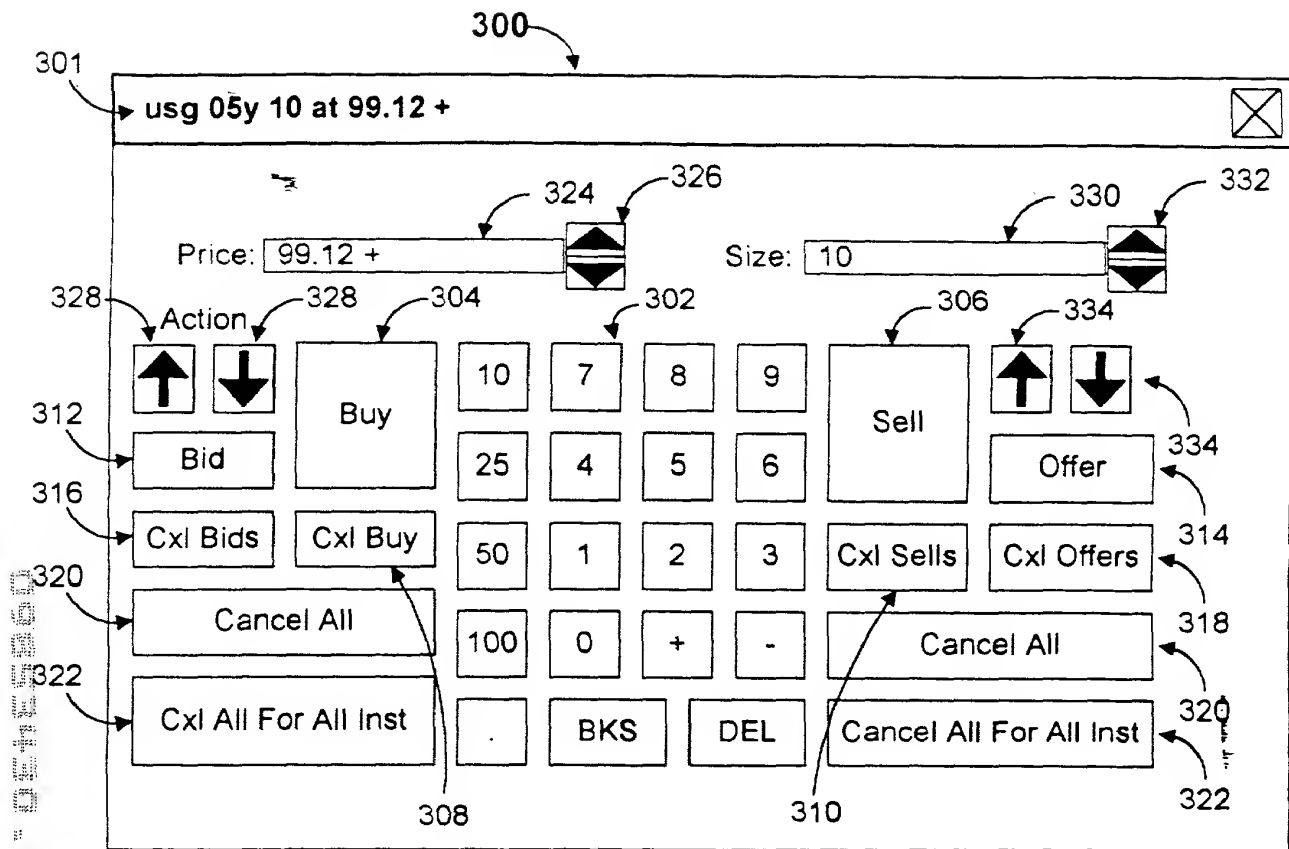
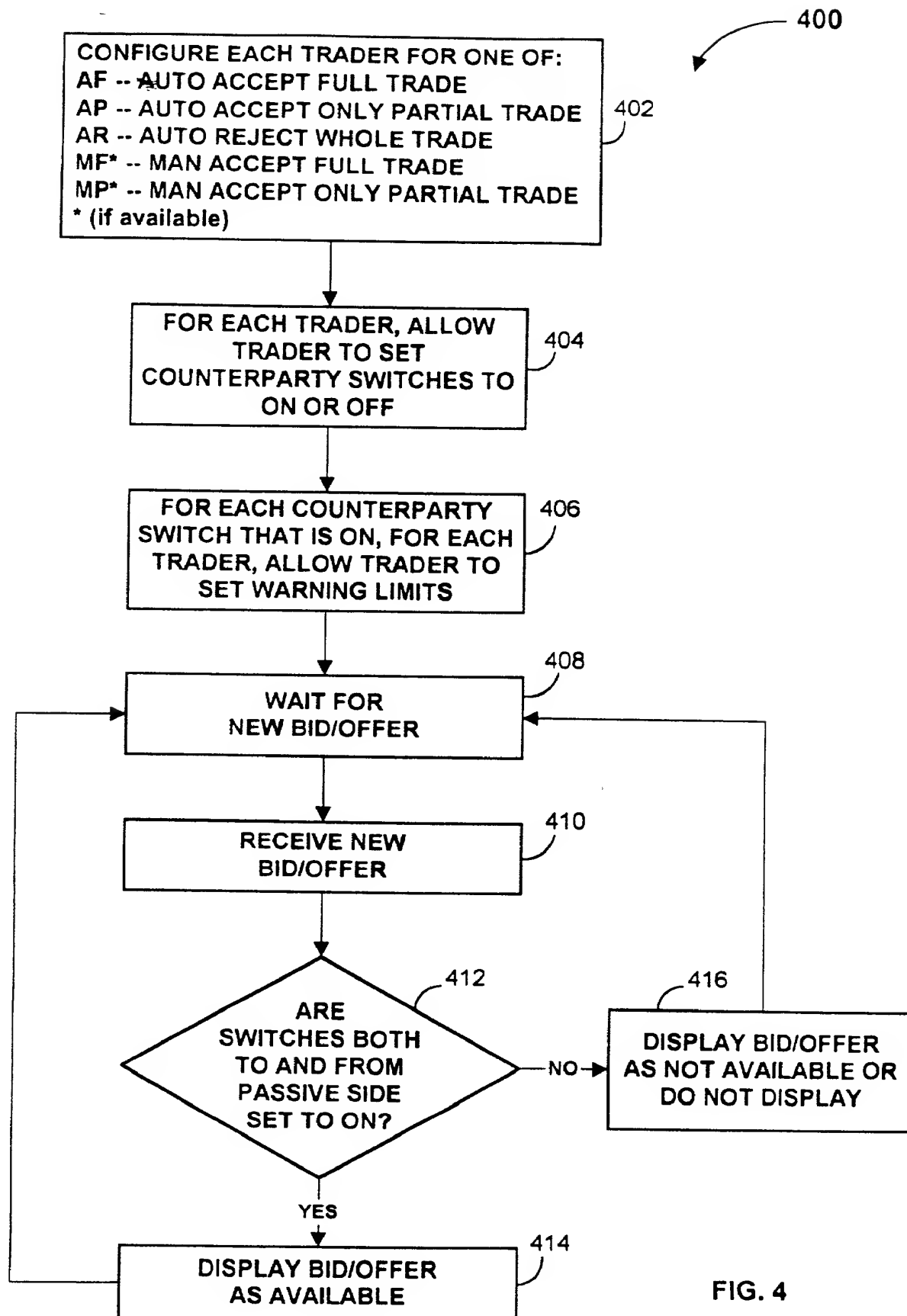


FIG. 3



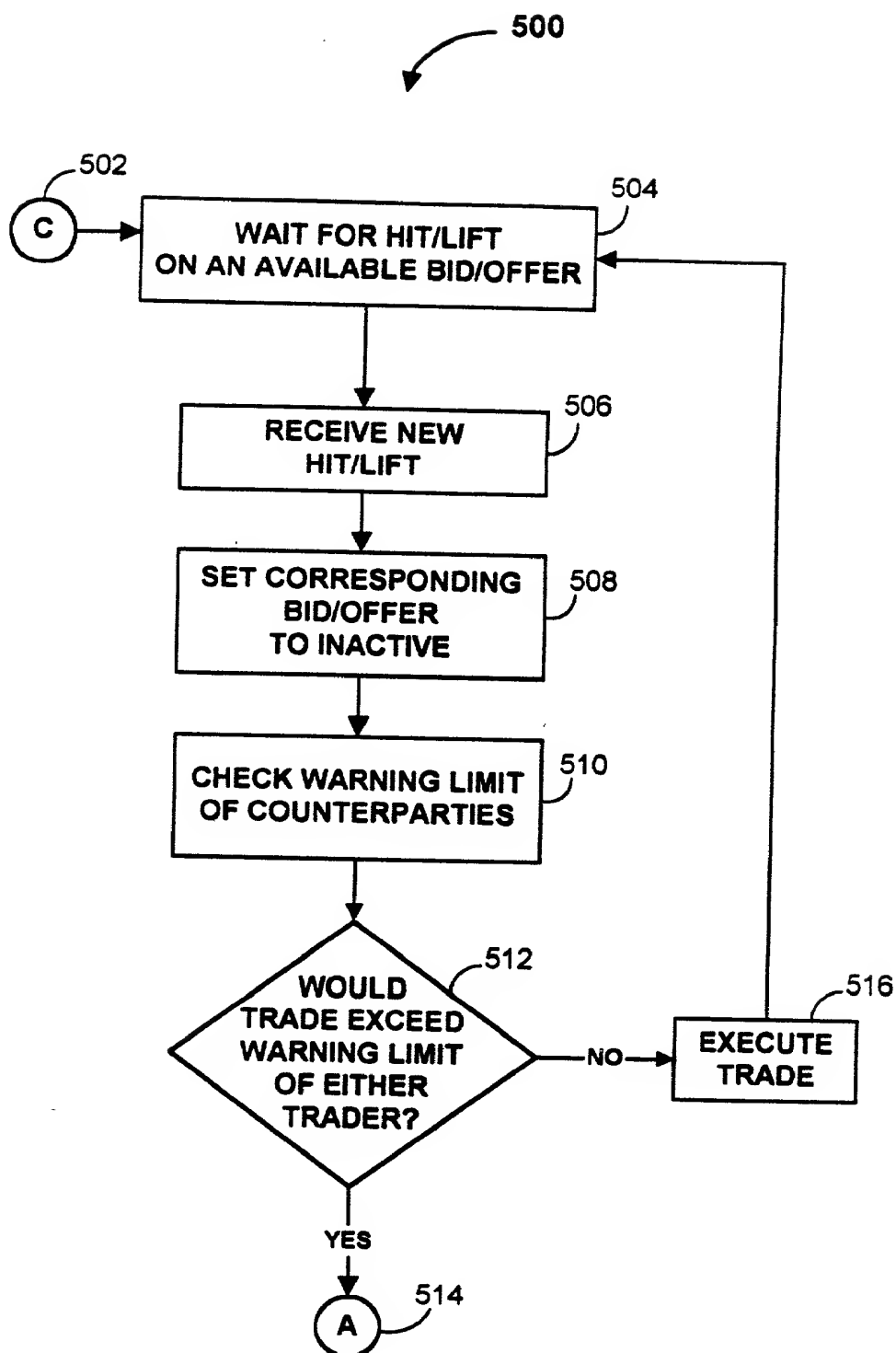
[illegible]

FIG. 5A

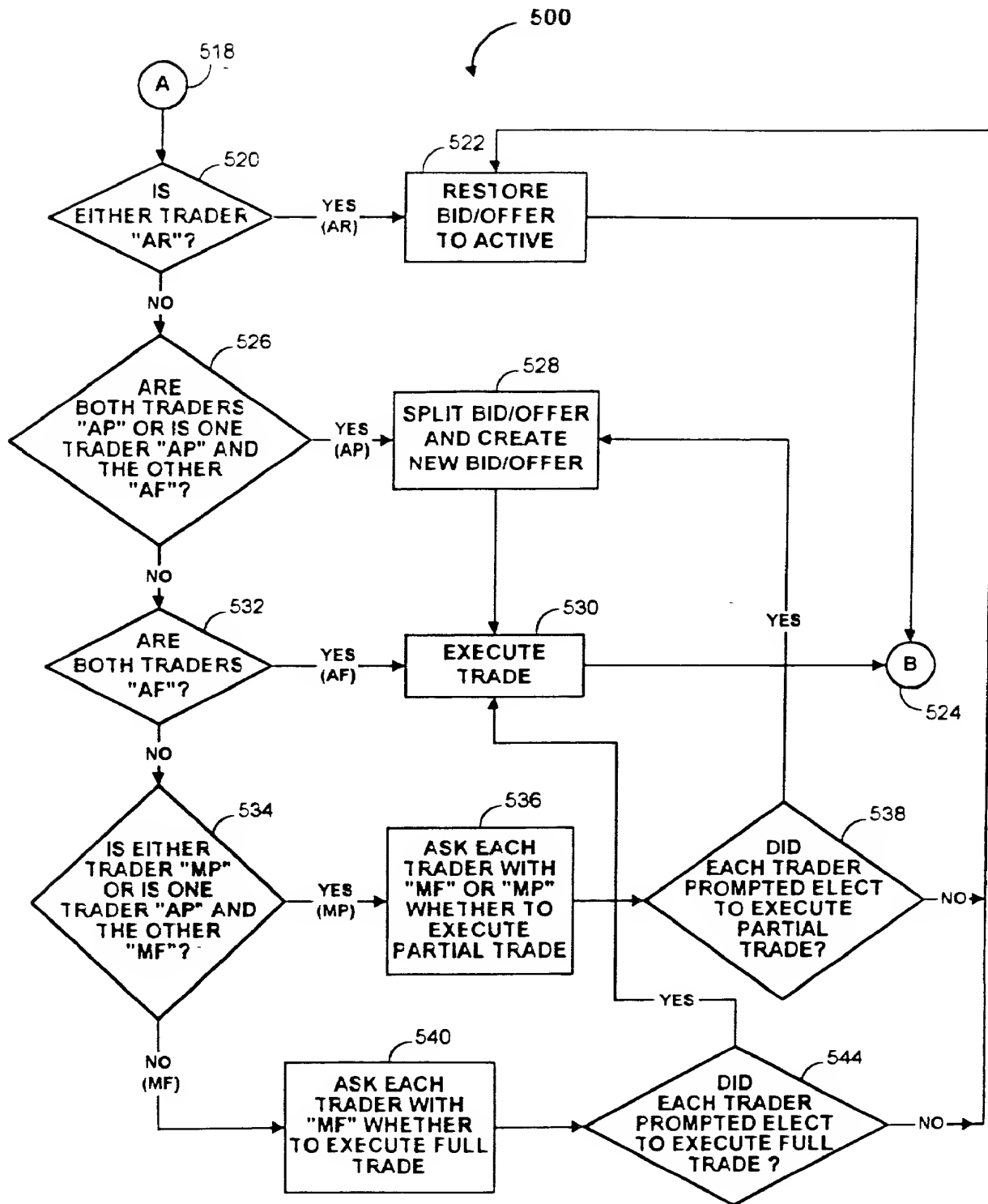


FIG. 5B

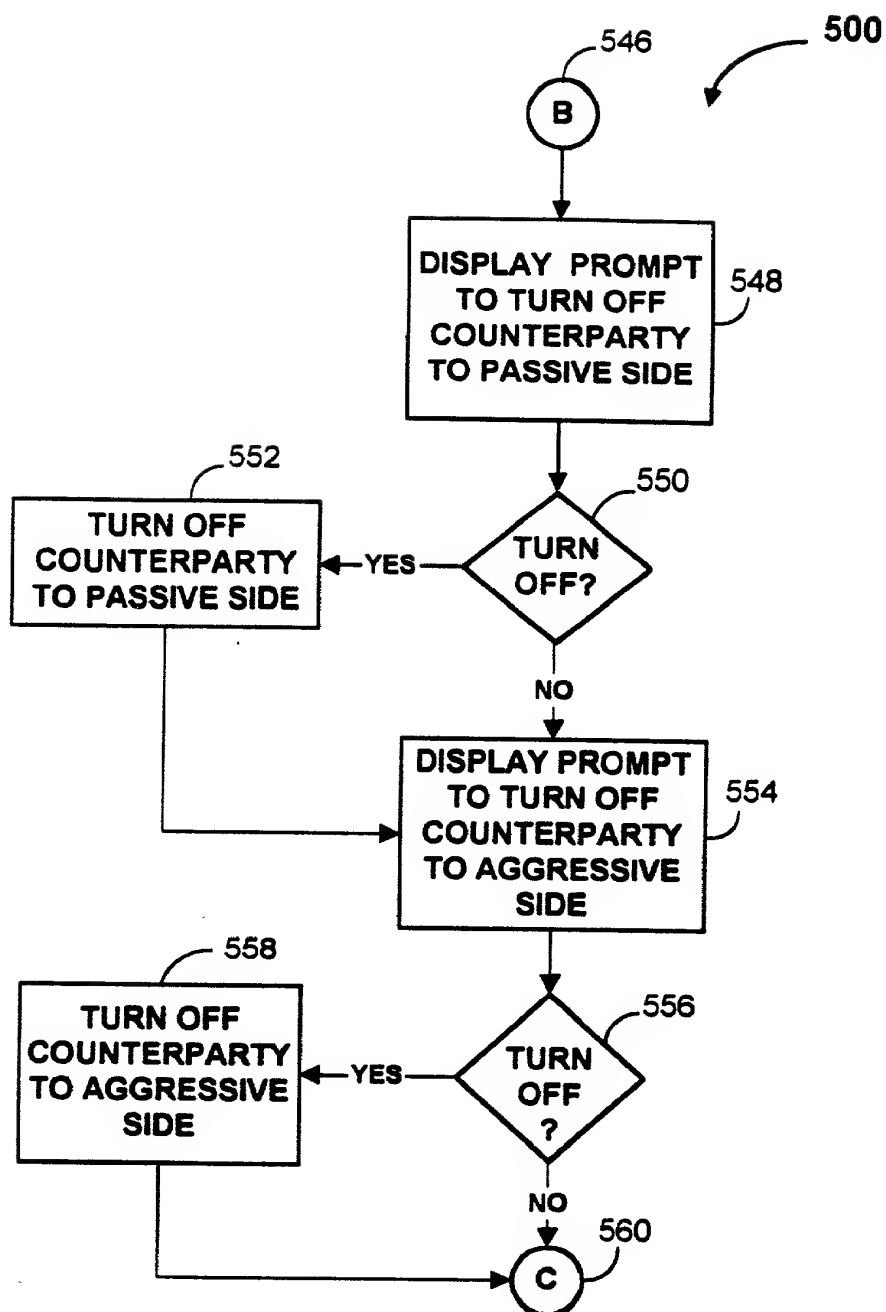
[illegible]

FIG. 5C

FIG. 6

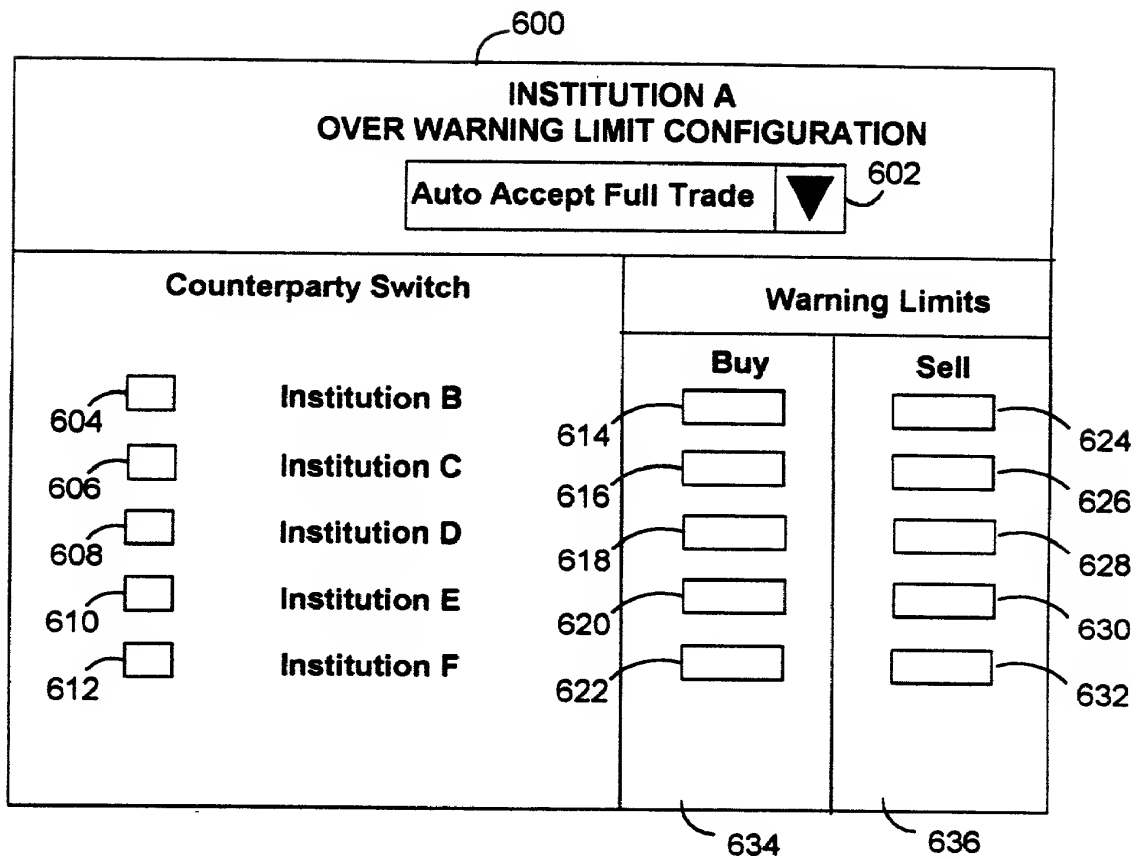


FIG. 6

700

**THE CURRENT TRADE
WILL EXCEED A
WARNING LIMIT OF AT
LEAST ONE OF THE
TRADERS. DO YOU WISH
TO EXECUTE A PARTIAL
TRADE?**

YES 702

NO 704

FIG. 7

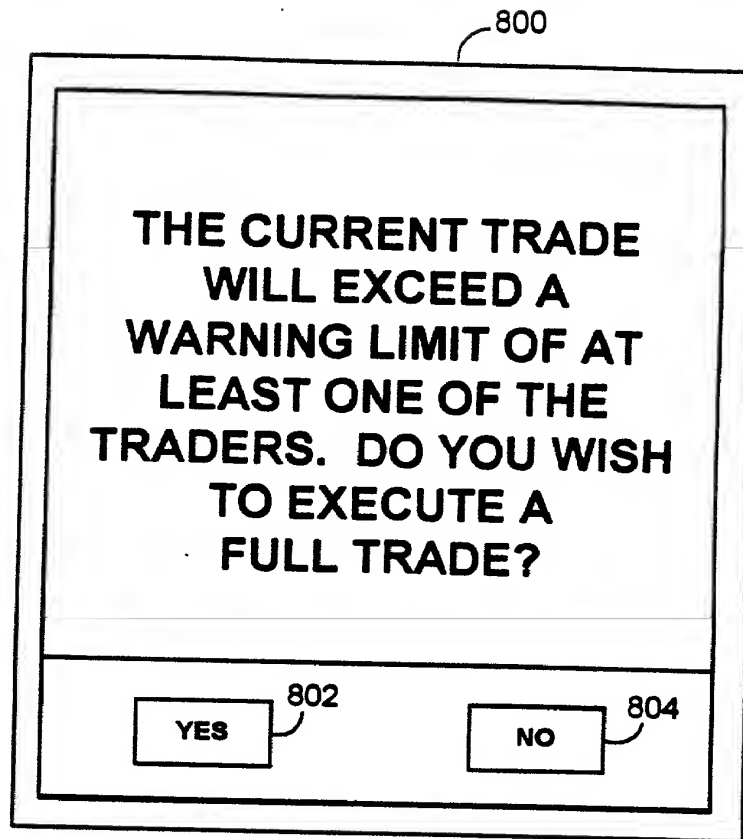


FIG. 8

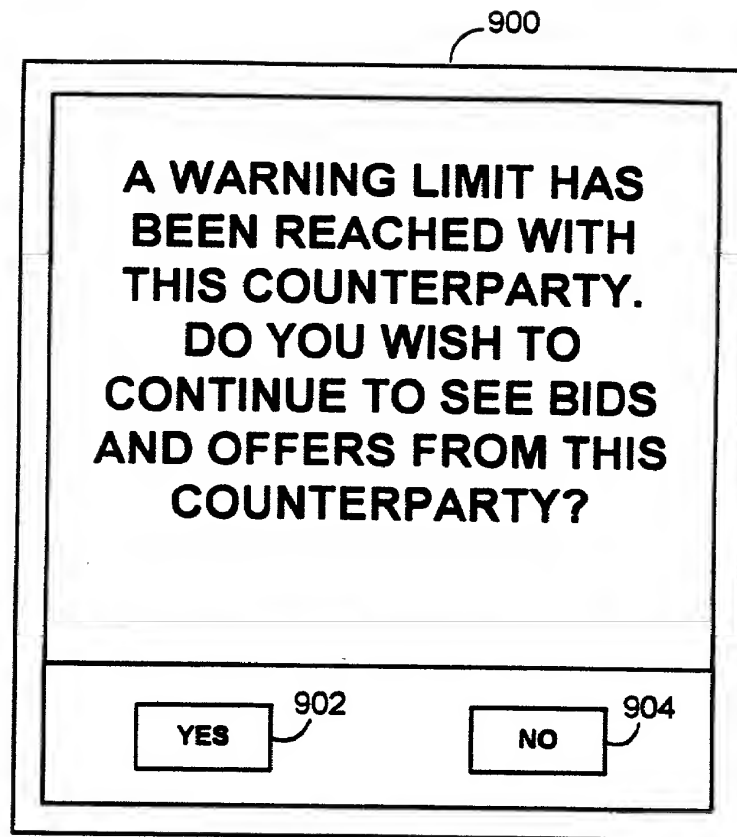


FIG. 9